



SAMPro Integration with IntelliShift

Fleet tracking and telematics can optimize every service call by providing valuable data about vehicles and their drivers, and bring that information instantly to your fingertips. DBFleet and IntelliShift work together to improve efficiency and reduce overall transportation and service fleet staff costs by seamlessly allowing the transfer of this vital information between your vehicles and your back office.



IntelliShift's integration with SAMPro's DBFleet software enables users to see the real-time location of vehicles in relation to scheduled SAMPro work orders, enhancing the ability to efficiently assign technicians and reduce travel time.

In addition to making real-time dispatching decisions, DBFleet combines IntelliShift's route data with SAM-Pro's work order status changes and reported payroll labor providing the ability to verify the accuracy of work order payroll information in relation to the actual movement of vehicles.

Variances between reported payroll time and vehicle movement time on a work order are highlighted providing an easy way to manage discrepancies. Providing your customers with proof of service is critical to accurate billing and customer satisfaction, DB Fleet seamlessly integrates GPS data with work order information to easily and quickly provide this validation.

Award-Winning Dedicated Support

To ensure the benefits of the integration with SAMPro are always being fully utilized, users can access a live 24x7 dedicated support team with one call, for one solution. Being able to immediately speak with a service expert is what sets this solution apart from others. The IntelliShift Onboarding and Customer Success team will guide users through seamless and efficient onboarding, implementation and daily customer service for an unparalleled user experience.

Features:

- Work Order and Data Transfer
- Live & Historical GPS Data from Your Techs
- Routing
- API Support
- Vehicle Location
- Driver Behavior
- Mechanical Diagnostics
- Preventive Maintenance
- Customized Reports
- Customer Alerts
- Mobile App Support
- Fuel Card Integration
- Assign work orders to Technicians via the unified map
- Mobile Compliance Solutions (eDVIR & HOS Logbooks)

Benefits:

- Make data-driven decisions to improve efficiency
- Reduce fuel spend
- Optimize routes for productivity
- Reduce vehicle downtime
- Tailor data collection and reporting
- Gain actionable business intelligence
- Empower customers by keeping them informed
- Customize live datasets for importing and exporting
- Improve driver behavior and accountability
- Real-time, simultaneous monitoring
- Optimize tech assignment with live tech WO data
- Oversee compliance, safety, and vehicle service management
- Connect vehicle and asset operations to deliver unified data and actionable insights to predict and optimize business performance

Fuel Management:

Increase fuel efficiency by monitoring fuel purchases, comparing expected fuel usage to actual usage, and pinpointing and correcting driver behaviors that lead to excessive fuel use.

Vehicle Maintenance:

Track vehicle repairs, maintenance and service history, and automate scheduled maintenance reminders.

Travel & Stop Report:

Combines reported work order payroll info and vehicle travel time.

Integrated GPS:

Functionality through the TechAnywhere application.

Vehicle/ Tech Indicator:

Displaying current GPS heading and speed alerts

Unified Map:

Displaying location of fleet vehicles, technicians and SAMPro work orders.

Multiple User Defined Work Order Filter:

Groups defining which work orders appear on the map.

Work Order Status Indicator:

Denoting work order type, priority and current status.

Work Order Cluster Indicator:

Showing the number of work orders located in a displayed location.